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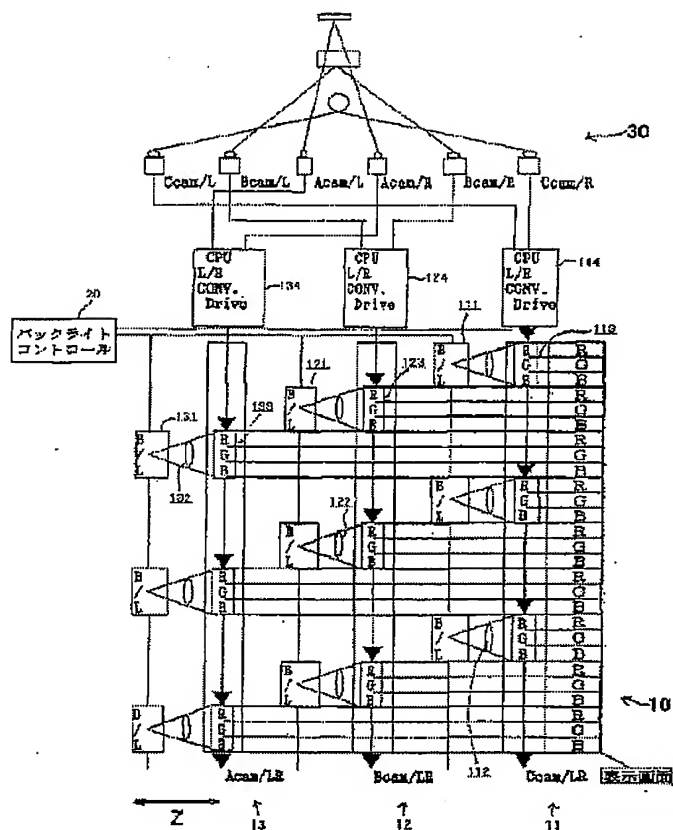
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TITLE : THREE-DIMENSIONAL COLOR
DISPLAY UNIT



ABSTRACT : PROBLEM TO BE SOLVED: To provide a three-dimensional color display unit that displays a natural stereoscopic color image according to the human engineering and is not a stereoscopic display device employing eyeglasses and a special lenticular stereoscopic display device.

SOLUTION: This invention provides the three-dimensional color display unit that integrally stacks screens consisting of RGB display pixels, which are arranged in XY directions, in the Z direction.

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